

Hetherton

병 666 THIRD STREET SAN RAFAEL, CA

FOR

citibank

BLOC

DOWNTOWN OFFICE OPPORTUNITY

Go beyond broker.

В Ү :

REPRESENTED

VESA BECAM, PARTNER LIC # 01459190 (415) 461-1010, EXT 114 VESA@KEEGANCOPPIN.COM

MATT STORMS, PARTNER LIC # 01233478 (415) 461-1010, EXT 123 MSTORMS@KEEGANCOPPIN.COM





666 THIRD STREET SAN RAFAEL, CA

DOWNTOWN OFFICE OPPORTUNITY

PROPERTY INFORMATION

HIGHLIGHTS

- Efficient layout
- On-site parking

- Ideal location
- Immediate freeway access

DESCRIPTION OF PREMISES

Most recently used as a dental office, the space provides an efficient layout, with a reception area, storage, a private office and four treatment rooms. Plumbing is easily available throughout.

DESCRIPTION OF AREA

Situated minutes from both the Golden Gate Bridge and the Richmond-San Rafael Bridge, San Rafael is convenient to all points of the Bay Area. With immediate access to the San Rafael Transit Center, the SMART train, and all major axes and thoroughfares, 666 Third Street provides unparalleled convenience and access. Situated within the vibrant core of downtown San Rafael, the building enjoys direct access to restaurants, cultural and recreational amenities and educations opportunities. The market is flourishing due to the BioMarin expansion, the regional transit hub and a robust and diverse business climate.



LEASE TERMS

Size

715+/- sq ft

Rate

\$3.00 per sq ft

Terms

Gross Unserviced

Negotiable

Annual 3% minimum CPI increases

Parking

On-site

Zoning

HO

BΥ:

D

Keegan & Coppin Co., Inc. 101 Larkspur Landing Circle, Ste. 112 Larkspur, CA 94939 www.keegancoppin.com (415) 461-1010

The above information, while not guaranteed, has been secured from sources we believe to be reliable. Submitted subject to error, change or withdrawal. An interested party should verify the status of the property and the information herein.

VESA BECAM, PARTNER LIC # 01459190 (415) 461-1010, EXT 114 VESA@KEEGANCOPPIN.COM

MATT STORMS, PARTNER LIC # 01233478 (415) 461-1010, EXT 123 MSTORMS@KEEGANCOPPIN.COM